

INNOVATIVE APPLICATIONS OF MAGNETIC RESONANCE

The Materials Magnetic Resonance Section (Code 6122) of the Naval Research Laboratory (NRL) is interested in research proposals involving innovative applications of magnetic resonance applied to detection of explosives and contraband materials.

Proposals should be closely related to and supportive of these programs. Interested offerors are requested to note the Proposal Preparation and Submission Instructions; in particular, brevity is desirable, and the WP, including cost estimates may be only a few pages in length. Supportable research is limited to specialized areas and by financial constraints; therefore, a single page summary of the research concept, with or without a funding estimate, is suggested, even prior to the normal WP.

Address White Papers (WPI) to Code 6122, <u>e-mail</u>, telephone (202) 767-2337, FAX (202) 767-0594. Allow one month before requesting confirmation of receipt of WP, if confirmation is desired. Substantive contact should not take place prior to evaluation of a WP by NRL. If necessary, NRL will initiate substantive contact.